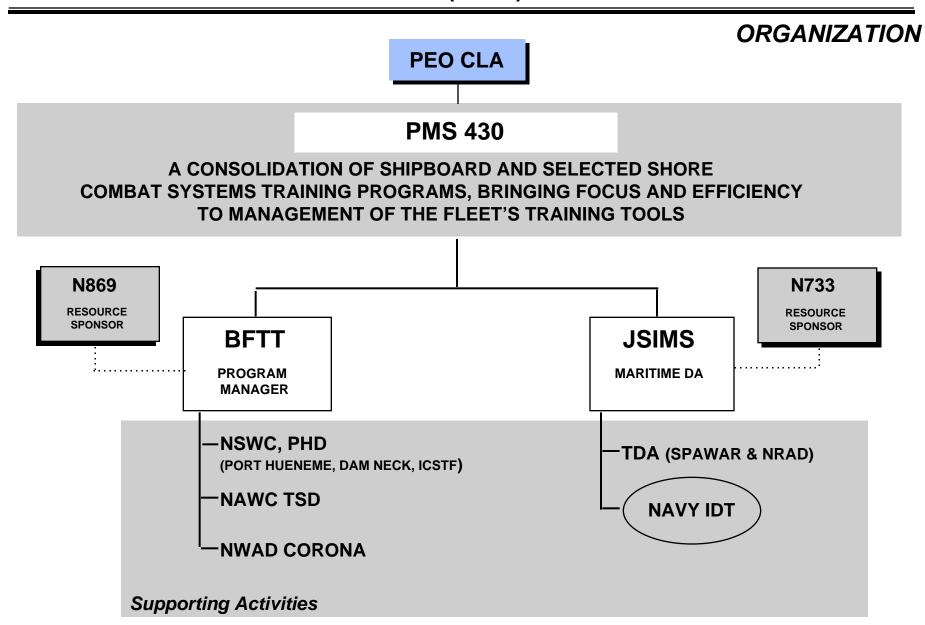


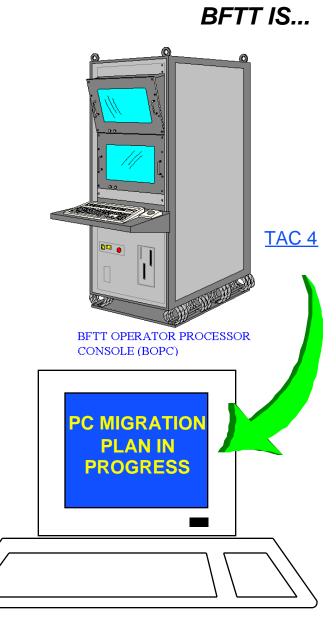
BFTT Status Brief To Industry

23 MAY 1997

CAPT H. R. HAUSE Program Manager PEO-CLA, PMS430 (703) 602-0647, Ext. 600 e.mail: Hause_Herbert_CAPT@hq.navsea.navy.mil



- A FULLY FUNDED ACAT IV (M) SYSTEM ALREADY INSTALLED ON 5 SHIPS
 - SKED EXTENDS TO 2007
- A COTS BASED, OPEN ARCHITECTURE, CLIENT-SERVER, ADVANCED DISTRIBUTED SIMULATION SYSTEM DELIVERING COMBAT SYSTEMS TEAM TRAINING TO THE FLEET TODAY
- SUPPORTING ALL PHASES OF THE IDTC
- THE COMMON HARDWARE FOR JTCTS SHIPBOARD CONFIGURATION
- INITIATED SMALL BUSINESS INNOVATIVE RESEARCH (SBIR) PROJECT TO MIGRATE BFTT FROM TAC-BASED TO PC-BASED SYSTEM, AS APPROPRIATE



WHAT PROBLEM DOES BFTT SOLVE?

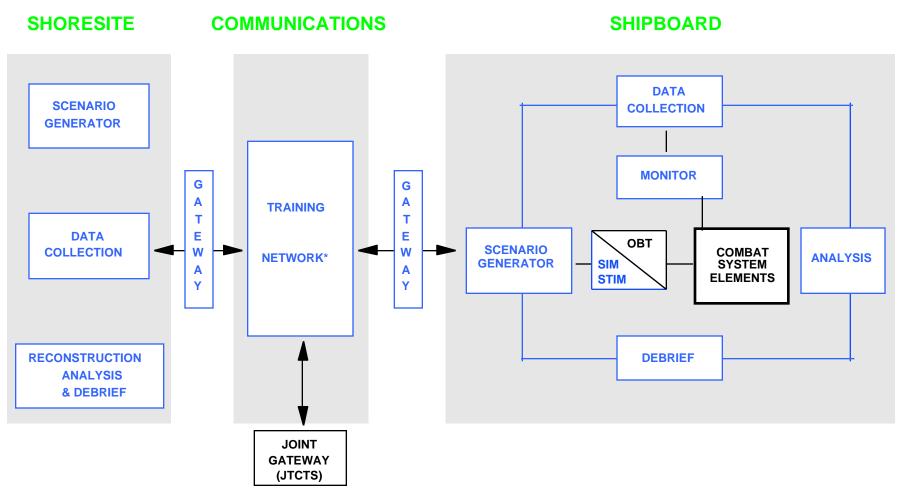
THE NAVY REQUIRES A SYSTEM WHICH TRAINS OPERATORS AND DECISION MAKERS ON THEIR OWN EQUIPMENT, INPORT, WHILE SIMULATING THE AT-SEA ENVIRONMENT.

BFTT (ORD)

FURTHER DRIVEN BY:

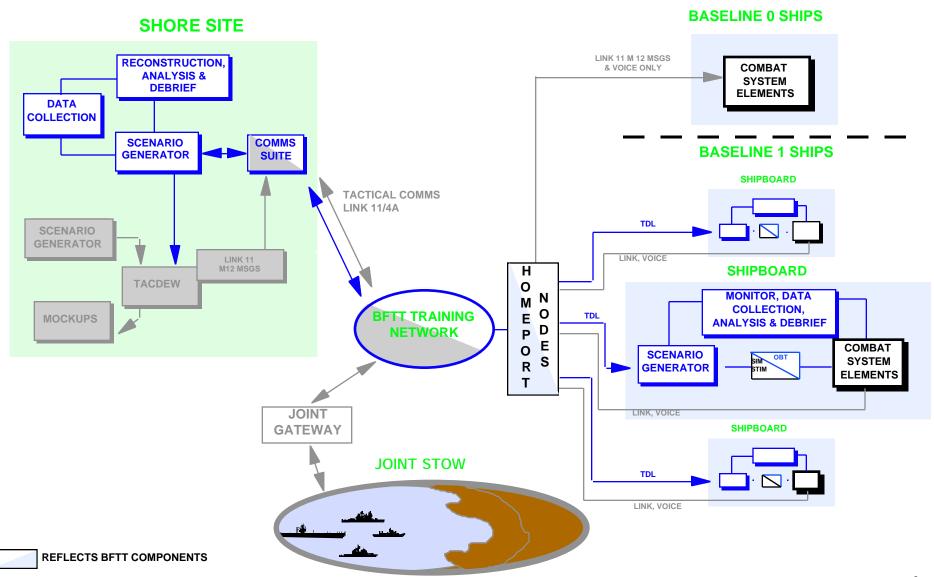
- IMMEDIATE WITHDRAWAL OF SHORE-BASED TEAM TRAINER FUNDS
- TACTICAL TRAINING STRATEGY QUALITY MANAGEMENT BOARD (TTS QMB) PAT 20 DECISION TO MOVE TRAINING AFLOAT

BFTT FUNCTIONAL ARCHITECTURE

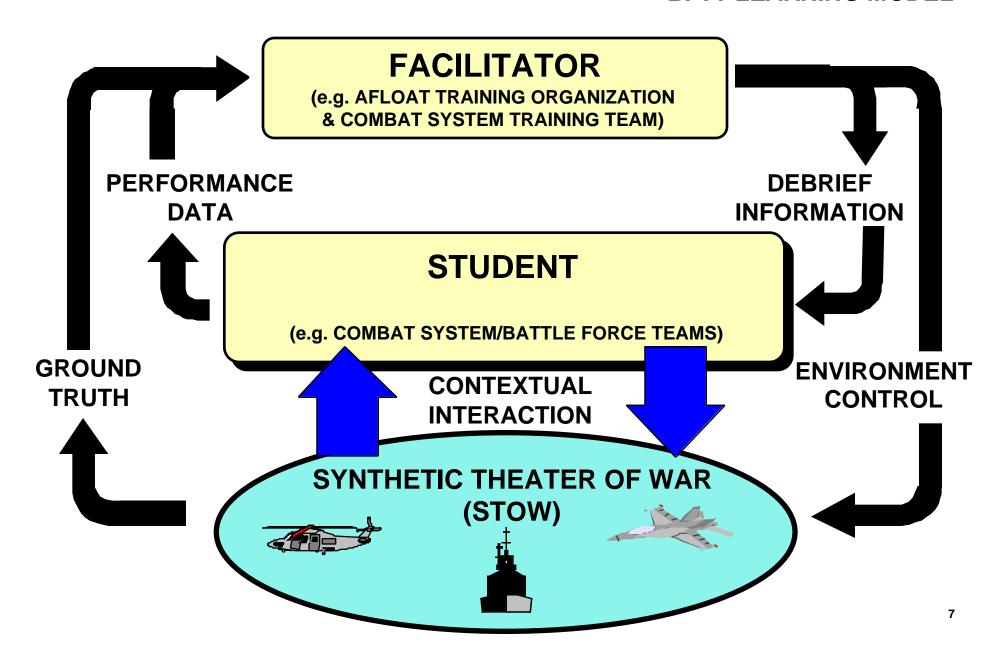


^{*} DISTRIBUTED INTERACTIVE SIMULATION (DIS) COMPATIBLE

BFTT APPLICATION



BFTT LEARNING MODEL



PROGRAM BACKGROUND

ORD	13 MAR 92
ACAT IVM PROGRAM DESIGNATION	30 SEP 92
MILESTONE 0/1	19 OCT 92
DT-1A (ADM)	27 JUL 93
MILESTONE II	29 SEP 93
LIMITED RATE INITIAL PRODUCTION (LRIP) APPROVAL	29 SEP 93
ORD REVISION 1	23 MAR 94
DT-IIA	18-28 OCT 94
STOW-E DEMONSTRATION	4-8 NOV 94
KERNEL BLITZ DEMONSTRATION	4-7 APR 95
DT-IIB	8 MAR 96
ADDITIONAL LIMITED RATE INITIAL PRODUCTION (LRIP)	16 SEP 96
MILESTONE III	14 NOV 96
DT-III	SEP 97
IOC	SEP 97

INSTALLATION OVERVIEW

SHIP CLASSES	FY93	FY94	FY95	FY96	FY97	FY98	FY99	FY00	FY01	FY02	FY03	FY04	FY05	FY06	FY07	FY08
CG 47					X _									o		
DDG 51					χ -							- 0				
CV/CVN			x —		- 6 -						GAP			- 6 -	0	
LHD 1										Х -			- 0			
LHA 1					x-1-			GAP				- 5 -	- о			
LSD 41/49				χ -					0							
LPD 17									Х _							0
DD 963			x _	- 2 -			GAP		-	- 22 -		- 0				

LEGEND: X = FIRST YR INSTALLATION OF CLASS O = LAST YR INSTALLATION OF CLASS

ACCELERATED INSTALLATION SCHEDULE IS A FLEET PRIORITY

INDUSTRY OPPORTUNITIES

- "LEARNING METHODOLOGY" TECHNOLOGY

 "VIRTUAL REALITY" DEBRIEF
- COMMUNICATION TECHNOLOGY
 - VOICE
 - VIDEO
 - DATA
 - ENCRYPTION
- DIS/HLA COTS TRANSLATORS

SUMMARY

- BFTT BASELINE 1 INSTALLATIONS PROGRESSING AS PROGRAMMED
 - PROGRAM IS FULLY FUNDED
- FLEET PRIORITY CALLS FOR ACCELERATED BFTT INSTALLATION SCHEDULE
- OPEN ARCHITECTURE FACILITATES EXPANDING BFTT ROLE IN FLEET TRAINING VIA RAPID TECHNOLOGY INSERTION(e.g. HLA, WINDOWS NT/PC ARCHITECTURE, COMMUNICATIONS, etc.)
- AT-SEA CAPABILITY
 - JSIMS INTEROPERABILITY